

HUMAN TYPE II 5 ALPHA-REDUCTASE PROMOTER GENE AND ITS USE

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Abstract of JP 2002034575 (A)

PROBLEM TO BE SOLVED: To provide a means for regulating the expression of human type II 5 α -reductase gene. SOLUTION: A DNA molecule or its variant containing the promoter gene domain of human type II 5 α -reductase gene and a method for screening a transcription regulatory substance for type II 5 α -reductase by the use of them are provided.

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